

ABSTRACT

A manufacturing method that includes the steps of forming an actuator unit, disposing a metallic bond and a thermosetting resin; pressing the land and the terminal; and heating the metallic bond and the thermosetting resin so that the land and the terminal are electrically connected to each other with the metallic bond being disposed in at least one of a region between the land and the terminal and a region extending over the land and the terminal along the peripheries of the land and the terminal, and a protrusion made of the thermosetting resin is formed at least in the connecting portion between the main electrode portion and the land.